

- [10] Agency for International Development 1976 Making Aquatic Weeds Useful, Some Perspectives for Developing Countries. National Tech. Inf. Ser. Washington D.C., No. PB161-255.
- [11] Johanson AD 1940 Plant Microtechnique .1st ed. Mc. Graw-Hill Book Company, New York and London , 523 PP.
- [12] Foster WD 1977 Freehand sectioning of bryophytes. Bull. Brit. Bryol. Soc. 29 21.
- [13] Stace CA 1965 The signification of the leaf epidermis in the taxonomy of the combretaceae: 1-A general Review of Tribal Genera and Specific Characters. J. Linn. Soc. (Bot.). 59 229-252.
- [14] Hutchinson EP 1954 Sectioning methods for moss leaves. Bryologist 57 175-176.
- [15] Hole AD, Dhanorkar VM, Gurav AM, Dhar BP and Lavekar GS 2008 Powder microscopy ad phytochemil studies of ayurvedic single drug Apamarga (*Achyranthus aspera* Linn.). J. D.R.A.S., 3 61-72.
- [16] Nasir E and Ali SI 1977 Flora of West Pakistan. National Agriculture Research Council, Islamabad, Pakistan 114 1-4.
- [17] Batanouny KH and El-Fiky AM 1975 The water hyacinth (*Eichhyornia crassipes* solms) in the Nile system, Egypt. *Aquatic Botany* 1 243–252.
- [18] Téllez T, López E, Granado G, Pérez E, López R and Guzmán J 2008 The water hyacinth, *Eichhornia crassipes*: an invasive plant in the Guadiana River Basin (Spain). *Aquatic Invasions* 3 42-53.
- [19] Villamagna AM and Murphy BR 2010 Ecological and socio-economic impacts of invasive water hyacinth (*Eichhornia crassipes*): A review. *Freshwater Biology* 55 282–298.
- [20] Qaisar M, Ping Z, Rehan S, Ejazul S, Rashid AM and Yousaf H 2005 Anatomical studies on water hyacinth (*Eichhornia crassipes* (Mart.) Solms) under the influence of textile wastewater. Journal of Zhejiang University SCIENCE. 6 991-998.
- [21] Thomas KT 1983 Studies on the Ecology of Aquatic Weeds in Karalla, India. Int. Conference on Water Hyacinth. Karala, India.
- [22] Vesk PA, Nockold CE and Aaway WG 1999 Metal localization in water hyacinth roots from an urban wetland. *Plant Cell Environ* 22 149-158.
- [23] Horner HT and Franceschi VR 1978 Calcium oxalate crystal formation in air space of the stem of Myriophyllum. Scanning Electron Microscopy 2 69-76.
- [24] Walter WG and Khanna PN 1972 Chemistry of the aroids. I. Dieffenbachias serine, amino and picta. Economic Botany 26 364-372.
- [25] Bates RP and Hentges JF 1976 Aquatic weeds-eradicate or cultivate. *Econ. Bot.* 30 39-50.
- [26] Barnabas AD 1996 Casparian band like structures in the root hypodermis of some aquatic angiosperms. *Aquatic. Bot.* 55 217-225.
- [27] Thomas KT 1983 Studies on the Ecology of Aquatic Weeds in Karalla, India. Int. Conference on Water Hyacinth. Karala, India.
- [28] Sooknah RD and Wilkie AC 2004 Nutrient removal by floating aquatic macrophytes cultured in anaerobically digested flushed dairy manure wastewater. *Ecological Engineering* 22 27-42.